

Fig.1A

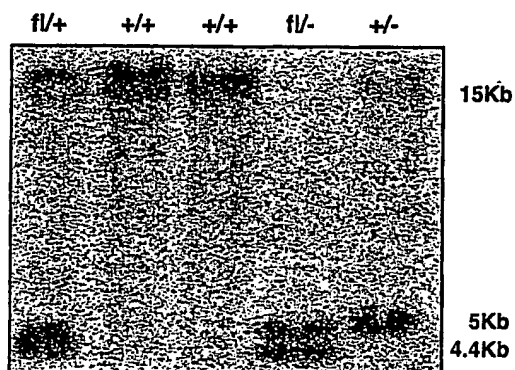


Fig.1B

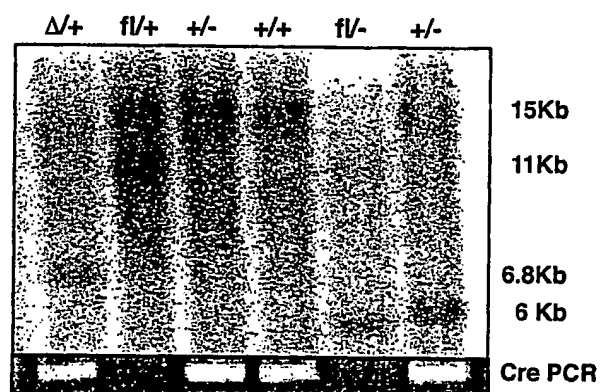


Fig.1C

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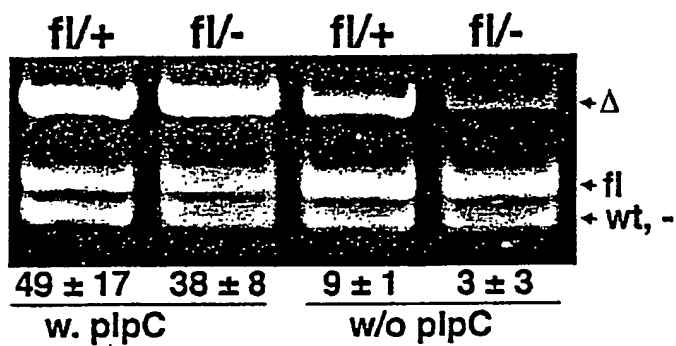


Fig.2A

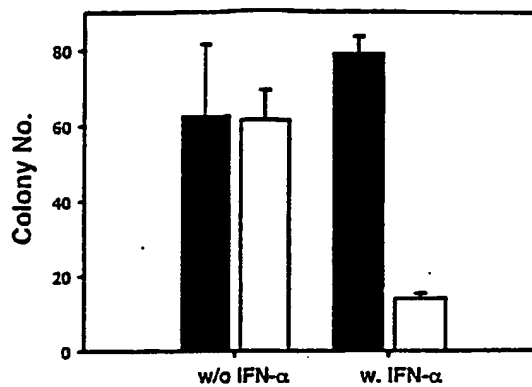


Fig.2B

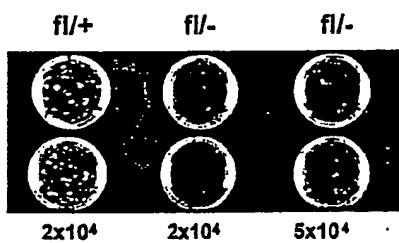


Fig.2C

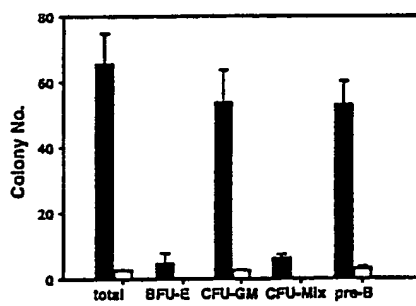


Fig.2D

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Fig.3A

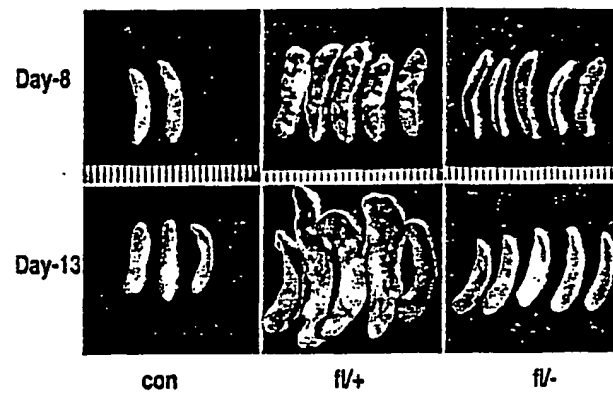


Fig.3B

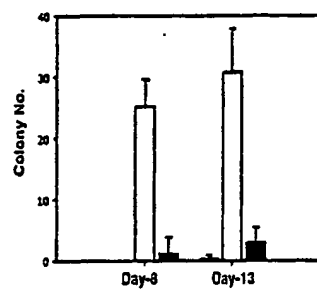


Fig.3C

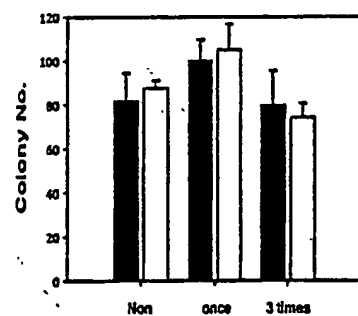
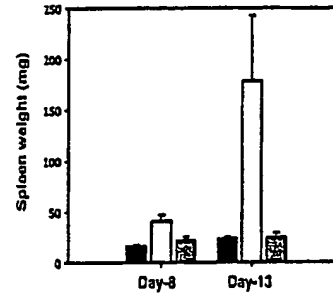


Fig.3D

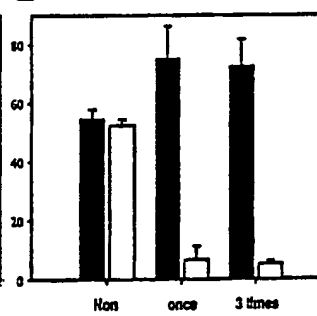
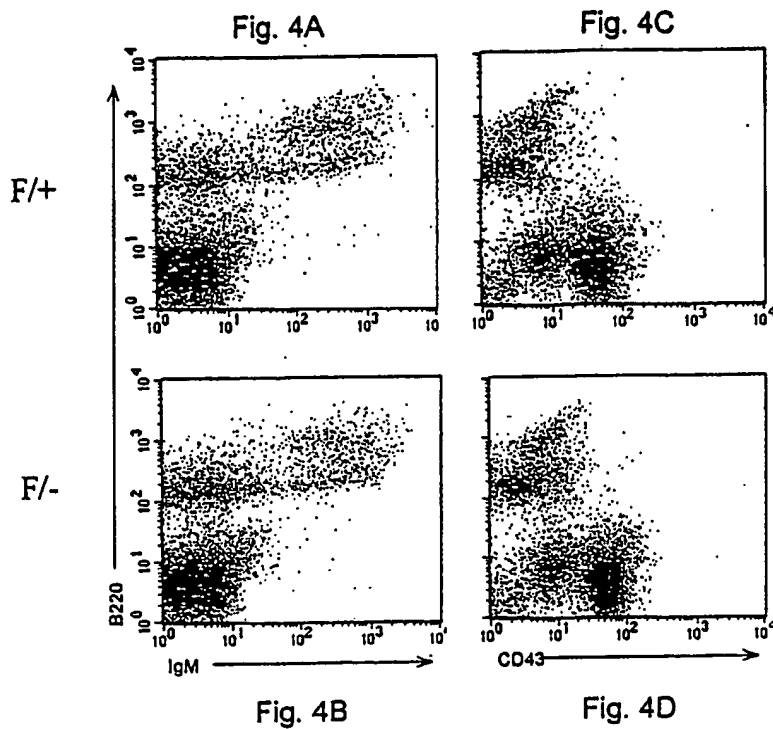


Fig.3E

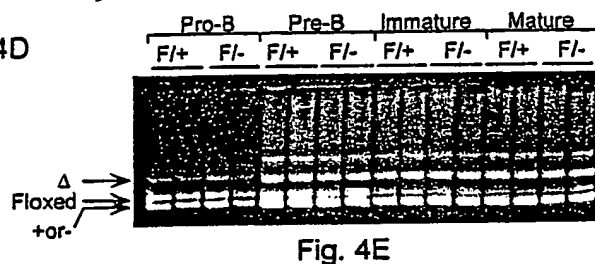
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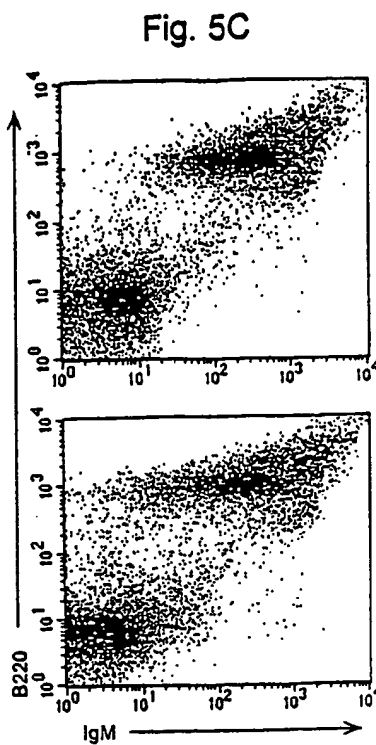
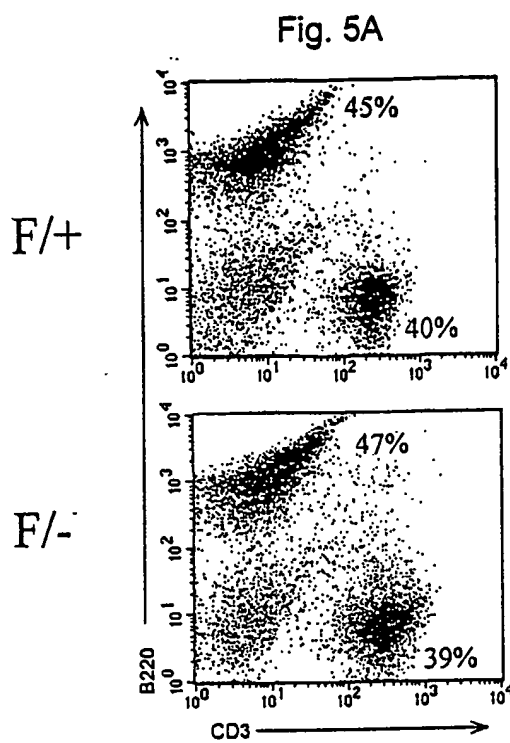


% Pro-B Pre-B Immature Mature

0.65±0.15 9.4±0 5.4±0.05 6.05±0.05

0.65±0.15 11.8±0.02 5.1±0.1 3.9±0





Total numbers:

$$11.5 \pm 0.15 \times 10^7$$

$$7.7 \pm 0.13 \times 10^7$$

Fig. 5B

Fig. 5D

CD43⁻ cells:

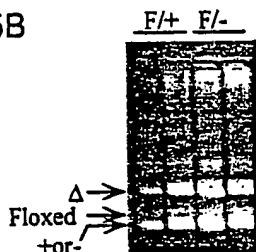


Fig. 5E

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Stimulated cells

% of cell survival: Unstimul. IgM CD40 LPS
(4 days stimulation)

F/+ 0.2±0.03 0.5±0.32 15.8±4.8 14.1±2.1

F/- 0.4±0.14 1.24±0.7 17.2±0.4 12.0±0.1

Fig. 6B

Fig. 6D

Fig. 6F

Proliferation:

Fig. 6A

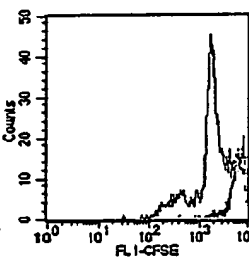
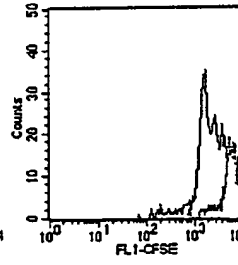
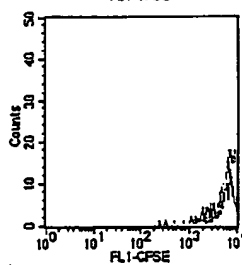
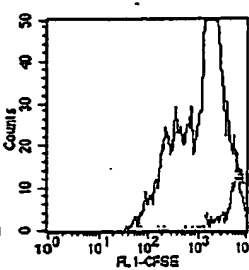
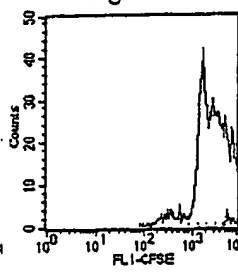
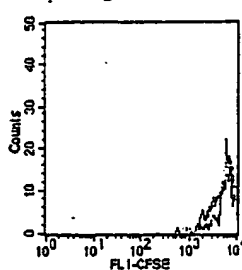
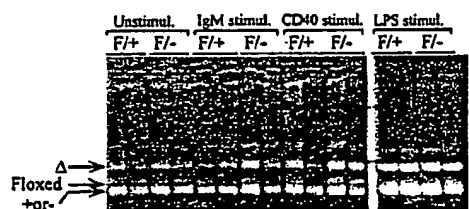


Fig. 6C

Fig. 6E

Fig. 6G

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